

DEPARTMENT OF THE ARMY

OFFICE OF THE ASSISTANT SECRETARY
RESEARCH DEVELOPMENT AND ACQUISITION
103 ARMY PENTAGON
WASHINGTON DC 20310-0103

2 1 FFR 1997



SARD-PI

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: Savings from Acquisition Reform

Faced with current resource constraints and future unfunded requirements to equip and maintain Force XXI, we all have attempted to determine where further savings can be achieved. Early last year I advised the Army's Chief of Staff that Acquisition Reform Initiatives can offer significant savings which could be used to minimize funding shortfalls. One of those initiatives is the use of the Government-wide Commercial Purchase Card which creates efficiencies in the Acquisition Process

In order to advise the Chief of the potential savings with the card's use, last March I requested the U.S. Army Audit Agency (AAA) perform a cost savings study. The results of that study are in the AAA Audit Report Number AA 97-58, dated January 7, 1997 (enclosed), subject above. I am now forwarding that study for your use as a tool in assessing where you may find additional savings within your organizations. Of the average savings of \$92 when the card is used in lieu of a purchase order, the customer (if cardholder) saves \$10, the resource management directorate saves \$18, the logistics directorate saves \$21 and the contracting directorate saves \$43. Please take note of the report's AAA comments that the overall savings did not consider the additional workload the contracting function has assumed in agency program coordinator responsibilities such as cardholder training, oversight and files maintenance. Program coordinators at many activities have become full time positions due to the size of and emphasis placed on the program by Army staff elements.

I advised the Contracting Functional Area Assessment of the audit's results. Many of you already reduced contracting positions, such as purchasing agents, due to efficiencies and economies the program has already offered. The contracting FAA has programmed further savings resulting from additional increased use of the card as we move towards

the Chief's goal of 90 percent. One concern I have is that some activities have merely "shifted" the small purchase responsibility from the contracting shops to another functional area with the establishment of centralized purchasing locations. This violates the intent of the card recommendations in the National Performance Review and Executive Order 12931 which state that the card should be issued to user organizations.

It is not often we are provided tools such as this which make it easier to determine the appropriate organizations from which to reduce or increase manpower resources. I urge you to review the report and use it in determining current and future manpower strength decisions.

Kenneth J. Oscar Deputy Assistant Secretary of the Army (Procurement)

1. Millian

Enclosure

DISTRIBUTION:

Assistant Deputy Chief of Staff for Acquisition, HQ, U.S. Army Materiel Command, ATTN: AMCRDA-A, 5001 Eisenhower Avenue, Alexandria, VA 22333-0001

Commander, U.S. Army Aviation and Troop Command, ATTN: AMSAT-G, 4300 Goodfellow Boulevard, St. Louis, MO 63120-1798

Commander, U.S. Army Chemical and Biological Defense Command, ATTN: AMSCB-CG, Building E4470, Aberdeen Proving Ground, MD 21010-5423

Commander, U.S Army Communications-Electronics Command, ATTN: AMSEL-CG, Fort Monmouth, NJ 07703-5000

Commander, U.S. Army Missile Command, ATTN: AMSMI-CG, Redstone Arsenal, AL 35898-5000

Commander, U.S. Army Tank-Automotive and Armaments Command, ATTN: AMSTA-CG, Warren, MI 48397-5000

Commander, U.S. Army Test and Evaluation Command, ATTN; AMSTE-CG, Aberdeen Proving Ground, MD 21005-5055

- **DISTRIBUTION: (CONT)**
- Commander, Military Traffic Management Command, ATTN: MTCG, 5611 Columbia Pike, Falls Church, VA 22041-5050
- Commander, U.S. Army Pacific, ATTN: APCG, Fort Shafter, HI 96858-5100
- Commander, U.S. Army Training and Doctrine Command, ATTN: ATCG, Fort Monroe, VA 23651-5000
- Commander, U.S. Army Intelligence and Security Command, ATTN: IACG, Fort Belvoir, VA 22060-5270
- Commander, U.S. Army Military District of Washington, ATTN: ANCG, Fort Lesley J. McNair, Washington, D.C. 20319-5050
- Commander, U.S. Army Corps of Engineers, ATTN: CECG, 20 Massachusetts Avenue, NW., Washington, DC 20314-1000
- Commander, U.S. Army Medical Research and Materiel Command, ATTN: MCMR-ZA, Fort Detrick, Frederick, MD 21702-5012
- Commander, U.S. Army Industrial Operations Command, ATTN: AMSIO-CG, Building 390, S.W. Wing, Rock Island, IL 61299-6000
- Commander, U.S. Army South, ATTN: SOGC, Unit 7101, APO AA 34004-5000
- Commander, U.S. National Guard Bureau, Department of the Army and Air Force, ATTN: NGB-ZA, Washington, DC 20310-2500
- Commanding General, Eighth United States Army, ATTN: EACC, Unit 15289, APO AP 96205-0009
- Commanding General, Headquarters, U.S. Army Forces Command, ATTN: AFCG, Fort McPherson, GA 30330-6000
- Deputy Commanding General, U.S. Army Forces Central Command, Fort McPherson, GA 30330-7000
- Deputy Commanding General, U.S. Army Space and Strategic Defense Command, ATTN: CSSD-ZB, Post Office Box 1500, Huntsville, AL 35807-3801
- Deputy Commander, U.S. Army Medical Command, Health Care Operations, ATTN: HSCG, Fort Sam Houston, TX 78234-6000
- Deputy Commander-in-Chief, HQ, U.S. Army Europe and Seventh Army, ATTN: AEAPR, APO AE 09014
- Director, U.S. Army Research Laboratory, ATTN: AMSRL-D, 2800 Powder Mill Road, Adelphi, MD 20783-1145
- Vice Director of Information Systems for Command, Control, Communications and Computers (DISC4), ATTN: SAIS-ZB, The Pentagon, Room 3E458, Washington, DC 20310-0107

CF:

Assistant Secretary of the Army (Financial Management and Comptroller), 109 Army Pentagon, Washington, DC 20310-0109

Assistant Secretary of the Army (Manpower and Reserve Affairs), 111 Army Pentagon, Washington, DC 20310-0111

Deputy Chief of Staff for Logistics, 500 Army Pentagon, Washington, DC 20310-0500

Assistant Chief of Staff for Installation Management, 600 Army Pentagon, Washington, DC 20310-0600